ADA Door Options

What is ADA and why is it needed?
The Americans with Disabilities Act (ADA) requirements, which affect many
central public and private commercial buildings, became effective in 1992. These
ADA requirements are intended to ensure equal access to all persons
regardless of physical disabilities. Special design features are required on
doors to comply with this code.

Requirements: *
- Wide Bottom Rail (10" minimum)
- Handicap Sill (1/2" Tall)
- 36" wide panel (Provides 32" clear opening)

Optional:
- No Astragal Option:
  - Available only on Clad Outswing Bi-Hinge Doors
  - Allows each panel to operate independently
  - Used mainly for commercial panic hardware application
  - To order in Power Tools, select “Yes” for “Handicap Sill” and “Yes”
    for “No Astragal”

Availability:
- These features used to be bundled into ADA options for certain door
types (3080-A, 6080-A)
- These options are now offered separately and the “-A” designation is
  no longer used
- See guidelines below for availability of each option:

<table>
<thead>
<tr>
<th>Option</th>
<th>Pinnacle</th>
<th>Legend HBR</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Clad Inswing</td>
<td>Primed Inswing</td>
</tr>
<tr>
<td>Handicap Sill</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>10&quot; Bottom Rail</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>36&quot; Panel (3-2 and 6-4 Callout Widths)</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>No Astragal (Bi-Hinge Only)</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

Replacement Panels:
- ADA doors ordered prior to Power Tools introduction (July '09)
  used the “-A” callouts
- 30xx-A callouts are now 32xx callout
- 60xx-A callouts are now 64xx callout

* Note: Specifications shown above meet Federal ADA Guidelines. State and local building codes may
set additional requirements. It is the customer’s responsibility to understand and comply with their
local building codes.